

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Currently Amended) A dispensing system for wipes
a dispenser;
a wiper blade;
a wipes, the wipes comprising encapsulating a contained agent within the
wipe; and
a gap in the dispenser;
wherein ~~the wipes are capable of being positioned through the gap, the~~
wiper blade is configured to exerting pressure on the wipes sufficient to rupture or
release the contained agent from within~~moisten the wipes~~ when the wipe is pulled
through the gap.
2. (Currently Amended) The dispensing system of claim 1, wherein the
rupture or release of the contained agent moistens the ~~wipes have a dry feel.~~
3. (Original) The dispensing system of claim 1, wherein the agent is
contained in an emulsion.
4. (Original) The dispensing system of claim 1, wherein the agent is
contained in microcapsules.
5. (Original) The dispensing system of claim 1, wherein the agent is
contained in a membrane.
6. (Original) The dispensing system of claim 1, further comprising a
mounting assembly.
7. (Original) The dispensing system of claim 6, wherein the dispenser is
secured to a conventional dry bath tissue dispenser and at least one surface by means
of the mounting assembly.

8. (Currently Amended) A method of dispensing a wipes from a dispenser comprising:

pulling a wipes from a dispenser, the wipes ~~comprising~~ encapsulating a contained agent within the wipe;

wherein the pulling results in the dispenser exerting a force on the wipes such that the contained agent is ruptured or released from within the wipe.

9. (Currently Amended) The method of claim 8, wherein release of the contained agent moistens the wipes ~~have a dry feel~~.

10. (Original) The method of claim 8, wherein the agent is contained in an emulsion.

11. (Original) The method of claim 8, wherein the agent is contained in microcapsules.

12. (Original) The method of claim 8, wherein the agent is contained in a membrane.

13. (Previously Presented) The method of claim 8, wherein the dispenser comprises a wiper blade.

14. (Previously Presented) The method of claim 13, wherein the force is exerted by the wiper blade.

15.-30. (Canceled)

31. (New) The method of claim 1, wherein the agent comprises water.

32. (New) The dispensing system of claim 1, wherein the agent is a structure encapsulating water, wherein the structure is ruptured when the wipe is pulled through the gap.

33. (New) The dispensing system of claim 1, wherein the wiper blade is made of flexible material.

34. (New) The dispensing system of claim 1, wherein the wiper blade comprises raised portions reducing the amount of surface area of the wiper blade contacting the wipes.

35. (New) A dispensing system for wipes
a dispenser;
a wiper blade;
at least one tray, guide, or lip;
wipes, the wipes comprising a contained agent; and
a gap in the dispenser,
wherein the wiper blade is compressed against the at least one tray,
guide, or lip exerting pressure on the wipes sufficient to rupture or release the agent.

36. (New) The dispensing system of claim 35, wherein the wiper blade extends across the gap.

37. (New) The dispensing system of claim 35, wherein rupture or release of the contained agent moistens the wipe.

38. (New) The dispensing system of claim 35, wherein the agent is contained in an emulsion.

39. (New) The dispensing system of claim 35, wherein the agent is contained in microcapsules.

40. (New) The dispensing system of claim 35, wherein the agent is contained in a membrane.

41. (New) The dispensing system of claim 35, wherein the agent comprises water.

42. (New) The dispensing system of claim 35, wherein the wiper blade is made of flexible material.

43. (New) The dispensing system of claim 35, wherein the wiper blade comprises raised portions reducing the amount of surface area of the wiper blade contacting the wipes.

44. (New) The dispensing system of claim 35, comprising at least one wipe, wherein the at least one wipe comprises two portions:
a first portion inside the dispenser; and
a second portion outside the dispenser;
wherein the first portion comprises a structurally intact contained agent within the wipe and the second portion comprises a contained agent ruptured or released from within the wipe, thereby wetting the second portion.

45. (New) The dispensing system of claim 35, further comprising a mounting assembly.

46. (New) The dispensing system of claim 35, wherein the dispenser is secured to a conventional dry bath tissue dispenser and at least one surface by means of the mounting assembly.